

Inventor Name Search Result

Your Search was:

Last Name = FOLLESTAD

First Name = ARILD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60297748	Not Issued	159	06/14/2001	OLEFIN POLYMERISATION PROCESS	FOLLESTAD, ARILD
10381478	Not Issued	020	04/18/2003	SUPPORTED TITANIUM CATALYST SYSTEM	FOLLESTAD, ARILD
10363061	Not Issued	030	04/18/2003	SUPPORTED CATALYST	FOLLESTAD, ARILD
10240997	Not Issued	030	03/06/2003	PROCESS FOR PRODUCING PROPYLENE BASED POLYMER COMPOSITIONS	FOLLESTAD, ARILD
10048155	Not Issued	041	05/15/2002	POLYMERS	FOLLESTAD, ARILD
09913529	6610799	150	10/24/2001	OLEFIN POLYMERISATION PROCESS	FOLLESTAD, ARILD
09868253	6573343	150	06/15/2001	MULTISTEPT PROCESS FOR PREPARING POLYOLEFINS HAVING HIGH MELT STRENGTH	FOLLESTAD, ARILD
09719794	6627706	150	02/14/2001	OLEFIN POLYMERIZATION PROCESS	FOLLESTAD, ARILD
09673121	Not Issued	071	11/27/2000	CATALYST SYSTEM FOR ETHYLENE POLYMERISATIONS	FOLLESTAD, ARILD
09601654	6541581	150	11/29/2000	POLYETHYLENES OBTAINED BY USE OF DUAL SITE CATALYST	FOLLESTAD, ARILD
09601652	Not Issued	169	05/21/2003	CATALYST FOR THE (CO) POLYMERISATION OF ETHYLENE AND A METHOD FOR THE PREPARATION THEREOF	FOLLESTAD, ARILD
09462900	Not Issued	161	01/18/2000	PROCESS FOR THE PRODUCTION OF OLEFIN POLYMERS HAVING A DESIRABLE MOLECULAR WEIGHT DISTRIBUTION	FOLLESTAD, ARILD
09457575	6545105	150	12/09/1999	MULTISTAGE POLYMERIZATION PROCESS USING A CATALYST HAVING DIFFERENT CATALYTICALLY ACTIVE SITES	FOLLESTAD, ARILD
09457574	Not Issued	061	12/09/1999	OLEFIN POLYMERIZATION PROCESS	FOLLESTAD, ARILD
09117206	6242543	150	05/03/1999	PROCESS FOR PRODUCING POLYETHYLENES HAVING A	FOLLESTAD, ARILD

				BROAD MOLECULAR WEIGHT DISTRIBUTION, AND A CATALYST SYSTEM USED THEREBY	
--	--	--	--	---	--

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	FOLLESTAD	ARILD	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = ALMQUIST

First Name = VIDAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09807144	Not Issued	094	04/09/2001	SUPPORTED POLYMERIZATION CATALYSTS	ALMQUIST, VIDAR
09601654	6541581	150	11/29/2000	POLYETHYLENES OBTAINED BY USE OF DUAL SITE CATALYST	ALMQUIST, VIDAR
09601652	Not Issued	169	05/21/2003	CATALYST FOR THE (CO) POLYMERISATION OF ETHYLENE AND A METHOD FOR THE PREPARATION THEREOF	ALMQUIST, VIDAR
09447956	6632896	150	11/29/1999	ETHYLENE POLYMERIZATION	ALMQUIST, VIDAR
09142402	6284849	150	01/11/1999	METHOD OF CATALYST TRANSITIONS IN OLEFIN POLYMERIZATIONS	ALMQUIST , VIDAR

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="ALMQUIST"/>	<input type="text" value="VIDAR"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = PALMQVIST

First Name = ULF

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09728789</u>	6533988	150	12/05/2000	ROTATIONAL MOULDING PROCESS OF ETHYLENE POLYMERS OR COPOLYMERS HAVING A CONTROLLED PARTICLE SIZE AND MORPHOLOGY	PALMQVIST, ULF
<u>09601652</u>	Not Issued	169	05/21/2003	CATALYST FOR THE (CO) POLYMERISATION OF ETHYLENE AND A METHOD FOR THE PREPARATION THEREOF	PALMQVIST, ULF
<u>09600483</u>	Not Issued	168	09/05/2000	TRANSMITTER AND RECEIVER MEANS PREFERABLY TO BE PLACED IN VEHICLES	PALMQVIST, ULF
<u>09462900</u>	Not Issued	161	01/18/2000	PROCESS FOR THE PRODUCTION OF OLEFIN POLYMERS HAVING A DESIRABLE MOLECULAR WEIGHT DISTRIBUTION	PALMQVIST, ULF
<u>09093765</u>	6225420	150	06/09/1998	PROCATALYST AND PROCESS FOR THE PREPARATION OF A MULTIMODAL ETHYLENE POLYMER	PALMQVIST , ULF
<u>09014674</u>	6034026	150	01/28/1998	PROCATALYST FOR ETHYLENE POLYMER PRODUCTION, METHOD FOR ITS PREPARATION AND USE	PALMQVIST , ULF
<u>08945419</u>	Not Issued	161	02/09/1998	POLYETHYLENE HAVING A CONTROLLED PARTICLE SIZE AND MORPHOLOGY	PALMQVIST , ULF
<u>08716298</u>	6043326	150	11/26/1996	PROCESS FOR COPOLYMERIZING ETHENE AND ALPHA-OLEFINS	PALMQVIST , ULF
<u>08671735</u>	Not Issued	161	06/28/1996	NOVEL OLEFIN POLYMERIZING CATALYST, METHOD FOR PREPARING IT AND USE FOR THE POLYMERIZATION OF OLEFINS	PALMQVIST , ULF
<u>08492799</u>	5770540	150	06/20/1995	PROCATALYST FOR ETHYLENE POLYMER PRODUCTION, METHOD FOR ITS PREPARATION AND USE	PALMQVIST , ULF
<u>08481336</u>	6291611	150	08/02/1995	SUPPORTED OLEFIN POLYMERIZATION CATALYST, ITS PREPARATION AND USE	PALMQVIST , ULF
<u>08479535</u>	Not	166	06/07/1995	NOVEL OLEFIN POLYMERIZING	PALMQVIST , ULF

	Issued			CATALYST, METHOD FOR PREPARING IT AND USE FOR THE POLYMERIZATION OF OLEFINS	
<u>08217510</u>	<u>5494965</u>	150	03/24/1994	PROCESS FOR MANUFACTURING OLEFIN POLYMERS AND PRODUCTS PREPARED BY THE PROCESS	PALMQVIST , ULF
<u>08171693</u>	Not Issued	166	12/22/1993	NOVEL OLEFIN POLYMERIZING CATALYST, METHOD FOR PREPARING IT AND USE FOR THE POLYMERIZATION OF OLEFINS	PALMQVIST , ULF
<u>07947967</u>	<u>5324698</u>	250	09/21/1992	NEW CARRIER CATALYST FOR THE POLYMERIZATION OF ETHYLENE	PALMQVIST , ULF
<u>07759809</u>	<u>5204303</u>	150	09/16/1991	THE PREPARATION AND USE OF A NEW ZIEGLER-NATTA CATALYST COMPONENT	PALMQVIST , ULF
<u>07654274</u>	Not Issued	163	02/12/1991	METHOD OF PRODUCING ZIEGLER-NATTA CATALYST, METHOD OF PRODUCING POLYOLEFINS WITH SUCH CATALYSTS AND THE PRODUCTS PRODUCED THEREBY	PALMQVIST , ULF
<u>07577321</u>	Not Issued	166	09/04/1990	CARRIER CATALYST FOR THE POLYMERIZATION OF ETHYLENE	PALMQVIST , ULF
<u>07465125</u>	Not Issued	161	04/11/1990	CATALYST COMPOSITION	PALMQVIST , ULF
<u>07457006</u>	Not Issued	166	12/22/1989	PREPARATION AND USE OF A NEW ZIEGLER-NATTA CATALYST COMPONENT	PALMQVIST , ULF
<u>07346180</u>	Not Issued	161	04/14/1989	PROCESS FOR THE GAS PHASE POLYMERISATION OF OLEFIN MONOMERS	PALMQVIST , ULF

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="PALMQVIST"/>	<input type="text" value="ULF"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = HOKKANEN

First Name = HARRI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09857901	6632884	150	10/01/2001	POLYMER COMPOSITION, A PROCESS FOR THE PRODUCTION THEREOF AND FILMS PREPARED THEREOF	HOKKANEN, HARRI
09601652	Not Issued	169	05/21/2003	CATALYST FOR THE (CO) POLYMERISATION OF ETHYLENE AND A METHOD FOR THE PREPARATION THEREOF	HOKKANEN, HARRI
09489662	6451725	150	01/21/2000	METHOD FOR PREPARING CATALYST COMPONENTS	HOKKANEN, HARRI
09462900	Not Issued	161	01/18/2000	PROCESS FOR THE PRODUCTION OF OLEFIN POLYMERS HAVING A DESIRABLE MOLECULAR WEIGHT DISTRIBUTION	HOKKANEN, HARRI
09142402	6284849	150	01/11/1999	METHOD OF CATALYST TRANSITIONS IN OLEFIN POLYMERIZATIONS	HOKKANEN , HARRI
09101869	6225423	150	09/21/1998	OLEFIN POLYMERIZATION CATALYST SYSTEM, PRODUCING AND USING IT	HOKKANEN , HARRI
09058806	6143844	150	04/13/1998	CATALYST FOR OLEFIN POLYMERIZATION AND A METHOD FOR THE MANUFACTURE THEREOF	HOKKANEN , HARRI
08930953	Not Issued	161	01/07/1998	METHOD OF PREPARING CATALYST COMPONENTS	HOKKANEN , HARRI
08930696	5986021	150	02/10/1998	PROCESS FOR MANUFACTURING LLDPE POLYMERS	HOKKANEN , HARRI
08905799	5767032	150	08/12/1997	CATALYST FOR OLEFIN POLYMERIZATION AND A METHOD FOR THE MANUFACTURE THEREOF	HOKKANEN , HARRI
08843610	5880055	250	04/10/1997	CATALYST FOR POLYMERIZATION OF ETHYLENE	HOKKANEN , HARRI
08840274	6500780	150	04/14/1997	METHOD FOR PREPARING HETEROGENEOUS CATALYSTS OF DESIRED METAL CONTENT	HOKKANEN , HARRI
08689132	Not Issued	166	07/30/1996	CATALYST FOR OLEFIN POLYMERIZATION AND A METHOD	HOKKANEN , HARRI

				FOR THE MANUFACTURE THEREOF	
<u>08352207</u>	Not Issued	166	12/02/1994	CATALYST FOR OLEFIN POLYMERIZATION AND A METHOD FOR THE MANUFACTURE THEREOF	HOKKANEN , HARRI
<u>08300231</u>	Not Issued	166	09/06/1994	METHOD OF PREPARING HETEROGENEOUS CATALYSTS OF DESIRED METAL CONTENT	HOKKANEN , HARRI
<u>07913724</u>	Not Issued	166	07/16/1992	METHOD FOR PREPARING HETEROGENEOUS CATALYSTS OF DESIRED METAL CONTENT	HOKKANEN , HARRI
<u>07912211</u>	<u>5290748</u>	250	07/16/1992	POLYMERISATION CATALYST FOR OLEFINS	HOKKANEN , HARRI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="HOKKANEN"/>	<input type="text" value="HARRI"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)